that permits us to distribute Tennis Channel or not distribute Tennis Channel on any -- basically any tier or level of service.

The deal -- and there was a subscriber fee specified in the contract. So the number of subscribers that we are delivering to The Tennis Channel each month would then be multiplied by the subscriber fee specified in the agreement and that would result in a license fee payment that we would pay each month to The Tennis Channel based on our distribution.

Q Go ahead.

A The deal did not have a distribution obligation. It had a termination right in it on behalf of The Tennis Channel if we didn't achieve certain distribution benchmarks during that period of time.

Q In other words, if you failed to honor your side of it with respect to distribution, Tennis Channel could just terminate the deal?

1 A Correct.

Q Okay. And has Tennis Channel ever done that? Have they ever come to you and said we want to terminate the deal?

A No.

Q And what about with respect to a sports tier? Did your contract with Tennis Channel in 2005 permit you to put the channel on a sports tier?

A It did.

Q And did you have discussions at the time with Tennis Channel about that fact?

A Yes.

Q And briefly, what were those discussions?

A Well, the context of our discussions with The Tennis Channel were around the sports tier. That's what had driven our interest in doing a deal with the network. That was the deal that they had done with Cox. That was the deal they had done with Time Warner. We were following a similar

strategy, launching a sports tier. So we did
a deal that the context of the discussions
were a sports tier deal. That was what was
being discussed between the parties.

Q Okay, and so after you sign up your contract with Tennis Channel in 2005, do you give them distribution?

A Yes.

Q How much and in what way do you give them distribution?

A Over a period of about 18 months, it became more or less fully distributed on Comcast systems on the sports tier.

Q Now what does that mean for His Honor, "fully distributed", can you just put that in simple terms, "fully distributed"?

A Yes. Most of the Comcast systems launched Tennis Channel on the sports tier.

Q How many Comcast systems, when you say "most of the systems", how many systems are there?

A There are a few thousand systems,

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systems have it on a sports tier?

Yes.

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Q So now let me roll forward to the year after the contract, 2006.

JUDGE SIPPEL: I don't understand that.

5 MR. CARROLL: I'm sorry, Your

6 Honor?

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JUDGE SIPPEL: It's my fault, I

guess. I don't understand that. Jacksonville

-- will you please explain again what is a

system as opposed to a -- what is a system?

THE WITNESS: I see. So Comcast

has 23 million, serves 23 million subscribers. But you get on the ground, what it actually means it's a set of wires that serves certain portions of subs. So Comcast which serves 23 million subscribers probably has a couple thousand systems. So the system is kind of a technical designation of a set of subscribers or really a set of wires.

JUDGE SIPPEL: I don't mean to interrupt you, but I'm trying to see if I can short-circuit this, a terrible phrase.

Let's say a system would -- some kind of wiring system that would go to let's say a neighborhood or two neighborhoods or three neighborhoods. And that would be a little conclave, so to speak.

THE WITNESS: It's typically larger than that.

JUDGE SIPPEL: Good. How large are they typically?

THE WITNESS: You have a number of them that are pretty large, say a system that would serve the City of Jacksonville or the area of Jacksonville.

JUDGE SIPPEL: That would be one system?

THE WITNESS: Right. It also could be a collection of systems. For instance, in Philadelphia, Philadelphia is composed of I think 30 different cable systems. This is highly and unfortunately, this is highly technical and kind of difficult to explain, but each one of these collections

of homes, they're basically served by what's called a headend. And that headend receives —

- that headend is basically, it's a little building that receives the signals of these television channels and then the wires emanate from that headend out into a set of neighborhoods.

And so you have all these

different headends and all of these different

systems. Now as time has gone on, these

systems have gotten connected up together, so

they're much more seamless and with the

development of digital technology, these kind

of distinctions are tending to go by the

wayside, but still, in the cable business,

it's very common to refer to systems as what

I just described, that concept of a headend

and then wires emanating out from that

headend. And that would be one system.

JUDGE SIPPEL: Now okay, let me

keep this thought, why -- who makes the selection to get the digital basic on a system

1 basis? What party, entity?

THE WITNESS: In the case of
Tennis Channel, I don't know who made the
decision there, but it would have been
somebody in the local area that would have
decided, based on the market circumstances in
Jacksonville that for whatever reason Tennis
Channel was better in that market on D1 than
the sports tier.

JUDGE SIPPEL: Well, is that person, you say some local person. Is that local person being paid by Comcast or being paid by the City of Jacksonville or being paid by --

THE WITNESS: He or she would be a Comcast employee.

JUDGE SIPPEL: And the Comcast employees calls up headquarters and says hey, we've got a situation down here. I think I can justify this that it should be expanded to D1 because of whatever?

THE WITNESS: Yes.

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1	JUDGE SIPPEL: That's basically
2	it?
3	THE WITNESS: Yes, that's correct.
4	JUDGE SIPPEL: Okay.
5	MR. CARROLL: Let me follow up,
6	Your Honor with one other aspect of that
7	because I think that you have anticipated
8	where I was going to go. In fact, you've
9	eliminated about 50 percent of my questions so
10	far.
11	JUDGE SIPPEL: We'll go to lunch
12	early.
13	MR. CARROLL: We'll go to lunch
14	early.
15	BY MR. CARROLL:
16	Q Talk about the cost aspect of it.
17	So for a system like Jacksonville, staying on
18	Jacksonville, if Jacksonville wants to
19	distribute any program more broadly, who pays
20	the cost of that and who makes the decision
21	about the cost- benefit equation of that?
22	A Jacksonville would bear the brunt

of that cost in their P&L in Jacksonville's P&L.

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Q And explain that, when you say Jacksonville's P&L, is there some kind of a budget that's set and if so, how does that work and would the cost come out of their budget and who makes those decisions?

Yes. The way that works is that individual systems in Comcast all have individual budgets every year. And those budgets are worked on over the course of the year and then those budgets are aggregated into regions and then divisions and then ultimately to a large corporate budget. is a multi-month process that goes on every year. So programming costs are an attribute of each system's budget. So the programming costs are something like The Tennis Channel or any channel really, is baked into the Jacksonville P&L, along with their revenue and all their other expenses as well. So they have

-- Jacksonville will have its own budget, but that budget aggregates together with all the other budgets for all the other systems into a company-wide budget.

Q And the budget at the Jacksonville level, that's not a budget for just one channel, that's the budget they have for all the channels that they're going to show?

A That's the budget they have for the business period. It's for the entire business.

Q And the entire business would include all of the channels that Jacksonville system is putting on the air there?

A Yes, yes.

Q So they have to allocate their budget among all those channels, is that right?

A Yes.

Q And what happens if they want to increase funds for one channel? Can it have implications for what they're doing with other

1 channels and if so, please explain that.

A Increasing the programming fees on one channel won't necessarily reduce the programming fees on another channel. These are somewhat independent.

Q I meant a different question.

What if Jacksonville wants to increase a spend on one channel so now it's beyond its budget, can it have implications in the sense that it might require them to decrease the funds for another channel in order to make up for it?

A Or find the money somewhere else.

Q How would they find the money somewhere else?

A They'd have to -- it could be somewhere else in the budget. It could be call center or getting rid of a truck. They would have to find the money somewhere.

Q Find it by cutting back elsewhere and saving the cost that would be needed?

A Yes.

Q Could it involve getting rid of

JUDGE SIPPEL: At the end of the

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year, you're going to be responsible for showing the big house, if you will, how you've done. Is this essentially the same thing with a system?

actually a terrific analogy. Each one of these systems, each one of these system managers are essentially a cable operator.

They're running a business. They have revenues. They have expenses up and down the line, programming costs, electricity for their offices, trucks, employees, the whole thing.

So they have a revenue line coming in. They have various expenses and they have a profit that's generated and they're judged on their performance.

JUDGE SIPPEL: So then they have to submit each year, I suspect, for a new budget?

THE WITNESS: Yes, sir.

JUDGE SIPPEL: It's a regular

process they go through.

THE WITNESS: It is.

JUDGE SIPPEL: And who would they negotiate their budget with?

THE WITNESS: It's a very complex process. I'm not completely involved in that, but it stands several months every year over the summer and the company is organized into these systems and then there are collections of systems are organized into regions and then regions are organized into divisions and then you have the top of the company.

And so what would happen during the budget preparation is these individual system managers that you referred to as the profit centers, right, these individual system managers would create a budget and then the division folks would aggregate all of those budgets together and then they would have a division budget and then that would be submitted up to corporate. And corporate would work with division on the budgets and it was a back and forth process and then at the

end of a few months, you would have a budget for the whole company. But the budget for the whole company really included many, many different small budgets for individual systems.

And so that's what the overall corporate budget reflected was the aggregation of all of those individual profit centers, as you described them. And individual system managers were judged on their performance with respect to their individual budget. And division heads were judged on their performance for their division.

JUDGE SIPPEL: And regions similarly.

THE WITNESS: Exactly.

JUDGE SIPPEL: The manager,
whatever he's called, the systems manager when
he proposes a budget, but he's going to have
to defend what he's proposing right? It's not
just "that's what you need, Charlie, we'll
give you the check."

THE WITNESS: Absolutely.

JUDGE SIPPEL: So now does he have

to negotiate that with regions and then regions, when regions approves, well, let's say you can't obviously approve it, but gives clearance or gives preliminary approval to the systems guy, then regions takes that and other ones and it goes up to the division and then division does basically the same thing.

THE WITNESS: That's exactly right.

JUDGE SIPPEL: So the systems guy for this kind of analysis, he didn't have anything to do with any other corporate -- what am I trying to say? Corporate oversight is going to be the regional director. He's not going to be dealing with division directors or certainly not with the main office for this purpose.

THE WITNESS: Yes.

JUDGE SIPPEL: Okay, go ahead.

THE WITNESS: It's a little more

Page 2004 1 porous than that. It's not as hierarchical. 2 JUDGE SIPPEL: The concept is --3 THE WITNESS: Yes. 4 JUDGE SIPPEL: That's the 5 practicality of it and that's the efficiency 6 of it. You don't want everybody wandering all 7 over the lot on the same question. 8 THE WITNESS: That's correct. 9 JUDGE SIPPEL: So you run them up 10 this way. 11 THE WITNESS: Yes. 12 JUDGE SIPPEL: Thank you. 13 BY MR. CARROLL: 14 And with respect to the budgeting, 15 when Tennis Channel was launched, I think you 16 said throughout most of the systems on a 17 sports tier, could you explain for His Honor 18 what budget implications would flow from the 19 sports tier level launch? Would that affect 20 local systems' budgets or not and if it would, 21 in what way would it affect those budgets?

So once the sports tier was

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launched, systems would then have a budgeted amount in -- they would have a budget line in their budget for the sports tier. In that case, it would have an associated revenue line and it would have an associated expense line. And the expense line would, of course, be for the programming costs for the sports tier.

So just to rewind, as I discussed earlier about The Tennis Channel deal, to use an example, it required us to pay for each subscriber of The Tennis Channel, it required us to pay a fee every month.

JUDGE SIPPEL: That is the license fee.

THE WITNESS: That is the license fee. So for services that were on the sports tier, you would have an aggregation. If you're an individual system, you have an aggregation of license fees for the sports tier. So that's a piece of your budget that's cost. You would also have another piece of your budget that was revenue and that was the

amount you were collecting from a customer because we were charging the customer for the sports tier around \$5 a month.

So you would have a budgeted amount for revenue. And you would have a budgeted amount for costs.

JUDGE SIPPEL: Now on the --

THE WITNESS: And those two would move together.

JUDGE SIPPEL: In the scheme of things, at my fundamental level of understanding, basically -- do you know how many subscribers you have and you're hoping to get more? But you know how much you have when you -- at the point that you are preparing your budget, you pick up the phone and you find out how many we have, three million, ten million, whatever it might be. And then you know they're going to pay an extra \$5. So you know that. And then you also know what the licensing fee is going to be for those three million.

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1	THE WITNESS: Yes.
2	JUDGE SIPPEL: So I mean coming up
3	with those numbers should be a relatively
4	I don't want to say easy, but a relatively
5	secure process.
6	THE WITNESS: It is. Well,
7	there's risk if you were to lose subscribers.
8	JUDGE SIPPEL: Obviously.
9	THE WITNESS: Right. And if you
10	lost subscribers, then the revenue line comes
11	down and the cost line comes down as well for
12	the sports tier.
13	JUDGE SIPPEL: Oh yes, it would.
14	Paying less
15	THE WITNESS: Yes, they're
16	completely linked. So if instead of having
17	three million customers, you have here's
18	the example. If you had three million
19	customers times \$5 a month, that's \$15 million
20	in revenue per month. And if the license fees
21	for the sports tier was , you would have
22	in expense, so you'd have

1 in revenue, in expense. 2 If you then went down to 3 subscribers, if you lost subscribers, you did 4 a poor job marketing or whatever, and you lost 5 subscribers, then the would go down 6 in revenue and to 7 expense. 8 JUDGE SIPPEL: So the proportion 9 pretty much stays --10 THE WITNESS: The proportion would 11 stay the same. JUDGE SIPPEL: I'm trying to 12 13 think. The network, independent network, I 14 just want to say it that way, they would be taking the gamble of what distributor they 15 16 were using because it's up to the distributor 17 to really get that programming out to 18 subscribers. There's nothing much really that 19 the network that the programmer can do once it 20 reaches that stage. Is that basically right? 21 THE WITNESS: Yes. 22 JUDGE SIPPEL: Give or take a

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1	little?
2	THE WITNESS: Yes.
3	JUDGE SIPPEL: So for the
4	distributor, it's kind of a win-win situation
5	because aside from the situation, the unusual
6	variance where you have a the boss of the
7	system is out on a binge or something like
8	that, but if you're basically trying to do the
9	right thing, but somebody doing the
10	programming, the subject of it just isn't
11	hanging on to a subscriber, you just explained
12	it very graphically. He's going to be losing,
13	but he's not going to be wiped out.
14	THE WITNESS: No, but he's going
15	to be losing.
16	JUDGE SIPPEL: That's not a good
17	sign.
18	THE WITNESS: No. Well, what
19	happened in that instance is in that example
20	was that system manager missed his or her

That's going to

revenue number by

be a very significant problem.

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So while the programming business and the distribution business, it's very much traditional wholesale/retail situation and yes, all the programmers depend on the distributors trying to sell the product, but the distributors really want to sell the product because that's how you get revenue in.

So you don't want to save programming costs by losing customers.

JUDGE SIPPEL: I see. And those numbers, those projections and everything, they're going up to regional, division, and then to the main company, I mean they're going to future planning based on those numbers, so —

THE WITNESS: That's exactly right.

JUDGE SIPPEL: So they better be pretty good or you're going to have -- you might not have a job on Monday.

THE WITNESS: That's exactly right. So in your example with your three

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reducing the profitability of the company.

JUDGE SIPPEL:

THE WITNESS: Exactly, they're

Okay.

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